# EAST Search History

| Ref # | Hits | Search Query | DBs | Default Operator | Plurals | Time Stamp |
|---|---|---|---|---|---|---|
| L1 | 2682 | peritoneal near5 dialysis | US-PGPUB; USPAT | OR | ON | 2007/01/05 12:01 |
| L2 | 177 | L1 and (pet or (peritoneal near2 equilibrium near2 test)) | US-PGPUB; USPAT | OR | ON | 2007/01/05 12:02 |
| L3 | 39 | L2 and (osmot$4 or osmos$4 or dwell) | US-PGPUB; USPAT | OR | ON | 2007/01/05 12:03 |
| L4 | 1307 | peritoneal same dialysis | EPO; JPO; DERWENT | OR | ON | 2007/01/05 12:01 |
| L5 | 0 | L4 and (pet or (peritoneal near2 equilibrium near2 test)) | US-PGPUB; USPAT | OR | ON | 2007/01/05 12:01 |
| L6 | 0 | L4 and (osmot$4 or osmos$4 or dwell) | US-PGPUB; USPAT | OR | ON | 2007/01/05 12:02 |
| L7 | 2314 | L1 and (multipl$3 or sequent$ or series or alternat$4) | US-PGPUB; USPAT | OR | ON | 2007/01/05 12:03 |
| L8 | 488 | L1 same (multipl$3 or sequent$ or series or alternat$4) | US-PGPUB; USPAT | OR | ON | 2007/01/05 12:03 |
| L9 | 244 | L8 and (osmot$4 or osmos$4 or dwell) | US-PGPUB; USPAT | OR | ON | 2007/01/05 12:04 |
| L10 | 122 | L8 same (osmot$4 or osmos$4 or dwell) | US-PGPUB; USPAT | OR | ON | 2007/01/05 12:09 |
| L11 | 299 | hiroyuki near2 hamada | US-PGPUB; USPAT; EPO; JPO; DERWENT | OR | ON | 2007/01/05 12:10 |
| L12 | 10 | L11 and dialysis | US-PGPUB; USPAT; EPO; JPO; DERWENT | OR | ON | 2007/01/05 12:11 |
| L13 | 10 | namoto near2 shinji | US-PGPUB; USPAT; EPO; JPO; DERWENT | OR | ON | 2007/01/05 12:11 |

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> d hist full

        (FILE 'HOME' ENTERED AT 12:14:15 ON 05 JAN 2007)

        INDEX 'ADISCTI, ADISINSIGHT, ADISNEWS, AGRICOLA, ANABSTR, ANTE, AQUALINE,
        AQUASCI, BIOENG, BIOSIS, BIOTECHABS, BIOTECHDS, BIOTECHNO, CABA, CAPLUS,
        CEABA-VTB, CIN, CONFSCI, CROPB, CROPU, DDFB, DDFU, DGENE, DISSABS, DRUGB,
        DRUGMONOG2, DRUGU, EMBAL, EMBASE, ...' ENTERED AT 12:14:29 ON 05 JAN 2007
                SEA (PERITONEAL (5A) DIALYSIS) (S) (PET OR (PERITONEAL (2A) EQU
                ---------
            5    FILE BIOENG
           40    FILE BIOSIS
           11    FILE BIOTECHNO
            3    FILE CABA
           21    FILE CAPLUS
            1    FILE CONFSCI
            1    FILE DDFU
            2    FILE DISSABS
            1    FILE DRUGU
            1    FILE EMBAL
           72    FILE EMBASE
           25    FILE ESBIOBASE
            1    FILE IFIPAT
           17    FILE JICST-EPLUS
            2    FILE LIFESCI
           98    FILE MEDLINE
            1    FILE NTIS
           80    FILE PASCAL
            2    FILE PHIN
           65    FILE SCISEARCH
            5    FILE TOXCENTER
           10    FILE USPATFULL
L1          QUE ABB=ON  PLU=ON  (PERITONEAL (5A) DIALYSIS) (S) (PET OR
            (PERITONEAL (2A) EQUILIBRIUM))
            ---------
            SEA L1 AND (OSMOT? OR OSMOS? OR DWELL)
            ---------
            1    FILE BIOENG
            6    FILE BIOSIS
            2    FILE BIOTECHNO
            1    FILE CABA
            7    FILE CAPLUS
            1    FILE DISSABS
           17    FILE EMBASE
           11    FILE ESBIOBASE
            1    FILE IFIPAT
            3    FILE JICST-EPLUS
           32    FILE MEDLINE
           26    FILE PASCAL
           13    FILE SCISEARCH
            2    FILE TOXCENTER
            9    FILE USPATFULL
L2          QUE ABB=ON  PLU=ON  L1 AND (OSMOT? OR OSMOS? OR DWELL)
            ---------
            SEA L2 AND (MULTIPL? OR SEQUENT? OR SERIES OR ALTERNAT?)
            ---------
            2    FILE BIOSIS
            1    FILE CABA
            4    FILE EMBASE
            2    FILE ESBIOBASE
            1    FILE IFIPAT
            5    FILE MEDLINE
            5    FILE PASCAL
            4    FILE SCISEARCH
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              9    FILE USPATFULL
L3            QUE ABB=ON   PLU=ON  L2 AND (MULTIPL? OR SEQUENT? OR SERIES OR
              ALTERNAT?)
              ---------
              D RANK


      FILE 'USPATFULL, MEDLINE, PASCAL, EMBASE, SCISEARCH, BIOSIS, ESBIOBASE,
      CABA, IFIPAT' ENTERED AT 12:19:02 ON 05 JAN 2007
L4            33 SEA ABB=ON   PLU=ON   L3
L5            18 DUP REM L4 (15 DUPLICATES REMOVED)
              D L5 IBIB ABS 1-18
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